	(c) Disk operating system (d) None of these
	Section-B (Short Answer)
Vote:	Answer any NINE of the following questions Each question carries 04 marks.
2.2:	Differentiate between Hardwale and Selware.
2.3:	Explain fourth adoption by proputer
	Explain fourth peneralida of computer. With the You mean by high level programming Inaguate?
2.4:	What is an energing suctor?
2.5:	What is an operating system?
2.6:	Differentiate between analog and digital computer.
2.7:	Define binary number system.
2.8:	What is ne associative law in Boolean algebra?
2,9:	What is ASCII code?
2.10:	How many types of DOS commmands? Explain all.
2.11:	What is Karanugh map?
2.12:	Convert the following:
	(a) (231560)8 = (?)2
	(a) $(231500)6 = (7)2$ (b) $(AA60B)16 = (7)2$
Q.13:	Explain any two of the following:
VV	Disk copy - Promt - Chaksk
	Section-C
	(Descriptive Answer)
	Answer any THREE of the following questions. Each question carries 08
marks	What is Software? Explain System software with their categories.
	Define Printer. What is the difference between impact and non-iompact printers?
	Define BUS. Explain its types.
	What is data? Explain its all types.
	Discuss the impact of computer and internal on society.